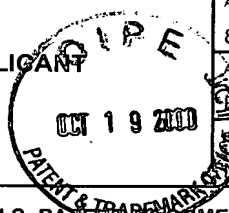


Express Mail No.: EL 501 634 272 US

*File Copy*

**LIST OF REFERENCES CITED BY APPLICANT**

(Use several sheets if necessary)



ATTY. DOCKET NO. 8666-008-999	SERIAL NO. 09/441,242
APPLICANT Russo et al.	
FILING DATE November 16, 1999	GROUP 1636

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>AA</i>	AA	4,701,409	October 20, 1987	Croce	<del>X</del>	<del>X</del>	
<i>AA</i>	AB	5,015,568	May 14, 1991	Tsujimoto et al.	<del>X</del>	<del>X</del>	
<i>AA</i>	BM	5,480,968	Jan. 2, 1996	Kraus et al.	<del>X</del>	<del>X</del>	

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>AA</i>	AC	WO 91/00364	10 January 1991	PCT	<del>X</del>	<del>X</del>		
<i>AA</i>	AD	WO 92/19775	12 November 1992	PCT	<del>X</del>	<del>X</del>		

**OTHER REFERENCES** (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>AA</i>	AE	Adachi et al., 1989, "Variant translocation of the <i>bcl-2</i> gene to immunoglobulin $\lambda$ light chain gene in chronic lymphocytic leukemia," Proc. Natl. Acad. Sci. USA 86:2771-2774						
	AF	Baer et al., 1985, "Fusion of an immunoglobulin variable gene and a T cell receptor constant gene in the chromosome 14 inversion associated with T cell tumors," Cell 43:705-713						
	AG	Baer et al., 1987, "The breakpoint of an inversion of chromosome 14 in a T-cell leukemia: sequences downstream of the immunoglobulin heavy chain locus are implicated in tumorigenesis," Proc. Natl. Acad. Sci. USA 84:9069-9073						
	AH	Bertness et al., 1990, "Characterization of the breakpoint of a t(14;14)(q11.2;q32) from the leukemic cells of a patient with T-cell acute lymphoblastic leukemia," Cancer Genet. Cytogenet. 44:47-54						
	AI	Brito-Babapulle and Catovsky, 1991, "Inversions and tandem translocations involving chromosome 14q11 and 14q32 in T-prolymphocytic leukemia and T-cell leukemias in patients with ataxia telangiectasia," Cancer Genet. Cytogenet. 55:1-9						
	AJ	Buckler et al., 1991, "Exon amplification: a strategy to isolate mammalian genes based on RNA splicing," Proc. Natl. Acad. Sci. USA 88:4005-4009						
	AK	Croce et al., 1983, "Transcriptional activation of an unrearranged and untranslocated <i>c-myc</i> oncogene by translocation of a <i>Cx</i> locus in Burkitt lymphoma cells," Proc. Natl. Acad. Sci. USA 80:6922-6926						
	AL	Croce et al., 1985, "Gene for a $\alpha$ -chain of human T-cell receptor: location on Chromosome 14 region involved in T-cell neoplasms," Science 227:1044-1047						
	AM	Croce, 1987, "Role of chromosome translocations in human neoplasia," Cell 49:155-156						
	AN	Dalla-Favera et al., 1982, "Human <i>c-myc onc</i> gene is located on the region of chromosome 8 that is translocated in Burkitt lymphoma cells," Proc. Natl. Acad. Sci. USA 79:7824-7827						
	AO	Davis et al., 1986, "Methods in Molecular Biology," Elsevier Science Publishing Co., New York, pp. v-vii						
	AP	Ellisen et al., 1991, " <i>TAN-1</i> , the human homolog of the <i>Drosophila Notch</i> gene, is broken by chromosomal translocations in T lymphoblastic neoplasms," Cell 66:649-661						
	AQ	Erikson et al., 1983, "Translocation of an immunoglobulin $\kappa$ locus to a region 3' of an unrearranged <i>c-myc</i> oncogene enhances <i>c-myc</i> transcription," Proc. Natl. Acad. Sci. USA 80:7581-7585						
	AR	Erikson et al., 1986, "Deregulation of <i>c-myc</i> by translocation of the $\alpha$ -locus of the T-cell receptor in T-cell leukemias," Science 232:884-886						
<i>AA</i>	AS	Haluska et al., 1987, "Oncogene activation by chromosome translocation in human malignancy," Ann. Rev. Genet. 21:321-345						

*Gerald G. Kelly 7-26-2004*

AT	Hamaguchi et al., 1992, "Establishment of a highly sensitive and specific exon-trapping system," Proc. Natl. Acad. Sci. USA 89:9779-9783
AU	Isoe et al., 1988, "Cloning of the gene encoding the $\delta$ subunit of the human T-cell receptor reveals its physical organization within the $\alpha$ -subunit locus and its involvement in chromosome translocations in T-cell malignancy," Proc. Natl. Acad. Sci. USA 85:3933-3937
AV	Lindsay and Bird, 1987, "Use of restriction enzymes to detect potential gene sequences in mammalian DNA," Nature 327:336-338
AW	Magrath et al., 1980, "Characterization of lymphoma-derived cell lines" comparison of cell lines positive and negative for Epstein-Barr virus nuclear antigen. II. Surface markers," J. Natl. Cancer Inst. 64(3):477-483
AX	Mengle-Gaw et al., 1987, "Human T-cell tumours containing chromosome 14 inversion or translocation with breakpoints proximal to immunoglobulin joining regions at 14q32," EMBO Journal, 6(8):2273-2280
AY	Motokura and Arnold, 1993, "PRAD1/Cyclin D1 proto-oncogene: genomic organization, 5' DNA sequence, and sequence of a tumor-specific rearrangement breakpoint," Genes, Chrom. & Cancer 7:89-95
AZ	Nishikura et al., 1983, "Differential expression of the normal and of the translocated human c-myc oncogenes in B cells," Proc. Natl. Acad. Sci. USA 80:4822-4826
BA	Nishimoto et al., 1991, "Normal pre-B cells express a receptor complex of $\mu$ heavy chains and surrogate light-chain proteins," Proc. Natl. Acad. Sci. USA 88:6284-6288
BB	Rosenberg et al., 1991, "PRAD1, a candidate BCL1 oncogene: mapping and expression in centrocytic lymphoma," Proc. Natl. Acad. Sci. USA 88:9638-9642
BC	Russo et al., 1988, "Molecular analysis of a t(7;14)(q35;q32) chromosome translocation in a T cell leukemia of a patient with ataxia telangiectasia," Cell 53:137-144
BD	Russo et al., 1989, "Molecular analysis of a t(14;14) translocation in leukemic T-cells of an ataxia telangiectasia patient," Proc. Natl. Acad. Sci. USA 86:602-606
BE	Sambrook et al., 1989, Molecular Cloning, A Laboratory Manual, 2d ed., Cold Spring Harbor Laboratory Press, New York, pp. 9.31-9.57
BF	Smith et al., 1989, "Long-term growth of malignant thymocytes in vitro," Blood 73(8):2182-2187
BG	Tsujimoto et al., 1984, "Molecular cloning of the chromosomal breakpoint of B-cell lymphomas and leukemias with the t(11;14) chromosome translocation," Science 224:1403-1406
BH	Tsujimoto et al., 1985, "Involvement of the bcl-2 gene in human follicular lymphoma," Science 228:1440-1443
BI	Tsujimoto and Croce, 1986, "Analysis of the structure, transcripts, and protein products of bcl-2, the gene involved in human follicular lymphoma," Proc. Natl. Acad. Sci. USA 83:5214-5218
BJ	Virgilio et al., 1993, "Chromosome walking on the TCL1 locus involved in T-cell neoplasia," Proc. Natl. Acad. Sci. USA 90:9275-9279
BK	Withers et al., 1991, "Characterization of a candidate bcl-1 gene," Mol. Cell. Biol. 11(10):4846-4853
BL	Elshourbagy et al., 1987, "Structure & Expression of the Human Apolipoprotein A-IV Gene," J. Biol. chem., 262:7973-7981.
EXAMINER	DATE CONSIDERED
<i>[Signature]</i>	7-26-2004
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	